

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L11	5	("5696792" "5920271" "5983082").PN. OR ("6040738").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/27 17:17
L12	26	("4097697" "4799790" "4823360" "5418789").PN. OR ("5896391").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/27 17:18
L13	26	("4097697" "4799790" "4823360" "5418789").PN. OR ("5896391").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/27 17:51
L14	5	("5696792" "5920271" "5983082").PN. OR ("6040738").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/27 17:52
L15	0	regeneration and (eye same (diagram or pattern)) and (adjacent with poin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 17:59
L16	29	regeneration and (eye same (diagram or pattern)) and (adjacent with point)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 17:59
L17	8	regeneration and (eye same (diagram or pattern)) same (adjacent with point)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 18:03
L18	5	regeneration and (eye same (diagram or pattern)) and (adjacent with point with (match or equal or "same"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 18:04
L19	70	(adaptive or dynamical\$2) with (frequency adj divided)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 18:28
L20	88	(adaptive or dynamical\$2) with (frequency adj divid\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 18:28

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L21	162	(adaptive or dynamical\$2) with (frequency adj divid\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 18:28
L22	82	(adaptive or (dynamically near (set or setting))) with (frequency adj divid\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 18:29
L23	92	(adaptiv\$3 or (dynamically near (set or setting))) with (frequency adj divid\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 18:30
L24	21	(adaptiv\$3 or (dynamically near (set or setting))) with (frequency adj divid\$3) and (phase with difference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 18:48
L25	1	("4595992").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/27 18:41
L26	12	("4595992").PN. OR ("5384552").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/27 18:41
L27	2	(adaptive adj frequency adj divid\$3) and (phase with difference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 18:49
L28	2	((adaptive or dinamically) near2 frequency adj divid\$3) and (phase with difference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 18:50
L29	8	((adaptive or dinamically) near12 frequency adj divid\$3) and (phase with difference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 18:55

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L30	12016	(PLL or (phase adj locked adj loop)) and (frequency adj divider)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 18:56
L31	14	(PLL or (phase adj locked adj loop)) and ((frequency adj divider) with adaptive)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 18:59
L32	862	(PLL or (phase adj locked adj loop)) and ((frequency adj divider) with change)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 18:59
L33	1903	(PLL or (phase adj locked adj loop)) and ((frequency adj divider) with (set or setting))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 19:00
L34	5516	(PLL or (phase adj locked adj loop)) and ((frequency adj divider) with (set or setting) wit dinamicallly)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 19:00
L35	0	(PLL or (phase adj locked adj loop)) and ((frequency adj divider) with (set or setting) with dinamicallly)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 19:01
L36	0	(PLL or (phase adj locked adj loop)) and ((frequency adj divid\$3) with (set or setting) with dinamicallly)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 19:03
L37	0	((frequency adj divid\$3) with (set or setting) with dinamicallly)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 19:04

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L38	3	(PLL or (phase adj locked adj loop)) and ((frequency adj divider) with (set or setting) with dynamically)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 19:01
L39	6	(PLL or (phase adj locked adj loop)) and ((frequency adj divid\$3) with (set or setting) with dynamically)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 19:03
L40	11	((frequency adj divid\$3) with (set or setting) with dynamically)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 19:05
L41	43	adaptive near10 (frequency adj divid\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 19:05
L42	20	adaptive near5 (frequency adj divid\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 19:39
L43	2	"5774023".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 19:42
L44	2	"4516083".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 19:42
L45	1	"09/997655"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53

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L46	67	clock with extraction with transmission with rate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L47	10	clock with extraction with transmission with rate with phase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L48	3	clock with extraction with transmission with rate with phase with synchroniz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L49	7	("4114710" "4164758" "4357943" "4663844" "5394107" "5506531" "5635875").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/27 21:53
L50	3	clock with extraction with transmission with rate with phase with synchroniz\$5 and regeneration	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L51	2	clock same extracti\$3 with (transmi\$5 with rate) same (phase with synchroniz\$5) and regeneration and eye	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L52	2	clock same extracti\$3 same (transmi\$5 same rate) same (phase same synchroniz\$5) same regeneration same eye	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L53	21	clock and extracti\$3 and (transmi\$5 same rate) and (phase same synchroniz\$5) and regeneration and (eye same (diagram or pattern))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L54	41	regeneration with (eye same (diagram or pattern))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53

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L55	0	regeneration with (eye same (diagram or pattern)) and (optimal adj poin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L56	1	regeneration with (eye same (diagram or pattern)) and (optimal adj point)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L57	4	regeneration with control with (eye same (diagram or pattern))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L58	25	optimal with point with (eye same (diagram or pattern))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L59	2122	phase with comparat\$5 with (frequency adj divided)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L60	349	phase with comparat\$5 with (frequency adj divided) with (vco or (voltage adj control\$3)) with (PLL or (phase adj locked))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L61	0	phase with comparat\$5 with (frequency adj divided) with (vco or (voltage adj control\$3)) with (PLL or (phase adj locked)) with (clock with extraction)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L62	0	L46 and L60	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53

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L63	4	phase with comparat\$5 with (frequency adj divided) with (vco or (voltage adj control\$3)) with (PLL or (phase adj locked)) with average	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L64	3	regeneration with threshold with clock with phase with decision	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L65	2	(clock with extract\$5) with (phase with comparat\$5) with (frequency adj divided) with (vco or (voltage adj control\$3)) with (PLL or (phase adj locked))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L66	0	(clock with extract\$5) with (phase with comparat\$5) with (frequency adj divided) with (vco or (voltage adj control\$3)) with (PLL or (phase adj locked)) with (average or LPF or low adj pass)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L67	8	(clock with extract\$5) same (phase with comparat\$5) same (frequency adj divided) same (vco or (voltage adj control\$3)) same (PLL or (phase adj locked)) same (average or LPF or low adj pass)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L68	290	(clock with extract\$5) and (phase with comparat\$5) and (frequency adj divided) and (vco or (voltage adj control\$3)) and (PLL or (phase adj locked)) and (average or LPF or low adj pass)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L69	15	(clock with extract\$5) and (phase with comparat\$5) and (setting with frequency adj divided) and (vco or (voltage adj control\$3)) and (PLL or (phase adj locked)) and (average or LPF or low adj pass)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L70	1	(regeneration with control) with threshold with (clock with phase with setting) with decision with (eye with (pattern or diagam))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53

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L71	1	(regeneration with control) same threshold same (clock with phase with setting) same decision same (eye with (pattern or diagam))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L72	1	(regeneration with control) and threshold and (clock with phase with setting) and decision and (eye with (pattern or diagam))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L73	2	(regeneration same control) and threshold and (clock same phase same setting) and decision and (eye same (pattern or diagam))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L74	19	(regeneration same control) and threshold and (clock same phase) and decision and (eye same (pattern or diagam))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L75	1	(regeneration same control) and threshold and (clock same phase) and (decision with hold) and (eye same (pattern or diagam))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L76	6	(regeneration same control) and threshold and (clock same phase) and (decision and hold\$4) and (eye same (pattern or diagam))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L77	5	o/e with filter\$4 with equaliz\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L78	0	phase with compar\$5 with exclusive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53

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L79	0	phase with compar\$5 with "or-exclusive"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L80	4	phase with compar\$5 with "or-exclusive"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L81	327	phase with compar\$5 with "exclusive-or"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L82	7	phase with compar\$5 with "exclusive-or" with rising	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L83	3	"11170392"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L84	10	phase with compar\$5 with "exclusive-or" with duty	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L85	4	power with off with pll with frequency with dividing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L86	2	"4625180".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53

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L87	5	(regeneration same control) and threshold and (clock same phase) and (decision and hold\$4) and (eye same (pattern or diagram)) and exclusive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L88	1	"09/111772"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L89	3834	375/376	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L90	290	(clock with extract\$5) and (phase with comparat\$5) and (frequency adj divided) and (vco or (voltage adj control\$3)) and (PLL or (phase adj locked)) and (average or LPF or low adj pass)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L91	32	L90 and L89	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L92	3345	375/354	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L93	12	L90 and L92	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L94	1211	375/362	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53

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L95	9	L90 and L94	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L96	2664	375/371	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L97	19	L90 and L96	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L98	1611	375/373	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L99	10	L90 and L98	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L100	162	375/215	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L101	0	L90 and L100	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L102	278	375/214	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53

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L103	1	L90 and L102	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L104	717	331/4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L105	1	L90 and L104	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L106	501	331/12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L107	1	L90 and L106	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L108	3809	331/25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L109	23	L90 and L108	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L110	1052	331/34	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53

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L111	3	L90 and L110	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L112	202	455/180.3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L113	0	L90 and L112	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L114	1809	455/260	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L115	3	L90 and L114	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L116	70	388/911	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53
L117	0	L90 and L116	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 21:53

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kwasaki as the inventor

(Results are sorted by date of upload in database)

1 Image forming apparatus and image forming method

Inventor: KITAJIMA RYOICHI (JP); KAMI HIDETOSHI (JP); (+4) Applicant:

EC: IPC: **G03G15/00; G03G21/00; G03G15/00 (+3)**Publication info: **US2005141919** - 2005-06-30**2 Silicon carbide based porous article and method for preparing the same.**

Inventor: TOMITA TAKAHIRO; ICHIKAWA SHUICHI; (+2) Applicant: NGK INSULATORS LTD

EC: C04B38/00; B01D53/88B; (+10) IPC: **B01D53/88; B01J27/224; B01J37/00 (+6)**Publication info: **ZA200206262** - 2003-08-06**3 Transmission device**

Inventor: KWASAKI WATARU (JP); ITO SUNAO (JP) Applicant:

EC: H03L7/091; H03L7/197; (+1) IPC: **H03L7/091; H03L7/197; H04L7/033 (+6)**Publication info: **US2003007222** - 2003-01-09**4 Fluoroelastomer composition for crosslinking**

Inventor: KAZUYOSHI KWASAKI (JP); TAKAFMI YAMATO (JP); (+1) Applicant: DAIKIN IND LTD (JP)

EC: C08K5/18; C08K5/41 IPC: **C08K5/18; C08K5/41; C08K5/00 (+2)**Publication info: **CN1387551** - 2002-12-25**5 Welding wire package material**

Inventor: ZENJI KAWASAKI (JP); TADAMI ASHIDATE (JP); (+1) Applicant: NIPPON STEEL WELDING PROD ENG (JP)

EC: B23K9/133B; B65D85/04; (+2) IPC: **B23K9/133; B65D85/04; B65H49/08 (+8)**Publication info: **CN1251561** - 2000-04-26**6 Circuit and system for modulo exponentiation arithmetic and airthmetic method fo performing modulo exponentiation arithmetic**

Inventor: HIDENORI EBIHARA (JP); KIYODOU KWASAKI Applicant: OKI ELECTRIC IND CO LTD (JP) (JP)

EC: G06F7/544A; G06F7/72M IPC: **G06F7/544; G06F7/72; G06F7/52 (+4)**Publication info: **CN1172390** - 1998-02-04**7 HIGHER ALPHA-OLEFIN COPOLYMER, PROCESS FOR THE PREPARATION OF THE SAME, RUBBER COMPOSITION COMPRISING THE SAME, AND RUBBER MOLDED PRODUCT COMPRISING THE SAME**

Inventor: KWASAKI MASAACKI (JP); OKADA KEIJI (JP); (+3) Applicant: MITSUI CHEMICALS INC (JP)

EC: IPC: **C08F210/00; C08F210/00; (IPC1-7): C08F210/00**Publication info: **KR162681** - 1999-01-15Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

12 results found in the Worldwide database for:
adaptive frequency divider pll in the title or abstract
 (Results are sorted by date of upload in database)

- 1 COMPACT, LOW-POWER LOW-JITTER DIGITAL PHASE-LOCKED LOOP**
 Inventor: FAHIM AMR (US) Applicant: QUALCOMM INC (US); FAHIM AMR (US)
 EC: H03D13/00B1; H03L7/085; (+3) IPC: **H03D13/00; H03L7/085; H03L7/093** (+5)
 Publication info: **WO2004093322** - 2004-10-28
- 2 Method and system for low power, low jitter, wide range, self-adaptive multi-frequency phase locked loop**
 Inventor: LEBOULEUX NICOLAS (US) Applicant: GENESIS MICROCHIP INC (US)
 EC: H03L7/089C2; H03L7/089C4F; (+2) IPC: **H03L7/089; H03L7/107; H03L7/18** (+4)
 Publication info: **US6693496** - 2004-02-17
- 3 OSCILLATOR**
 Inventor: YABUKI HIROYUKI Applicant: MATSUSHITA ELECTRIC IND CO LTD
 EC: IPC: **H03B21/01; H03B25/00; H03D7/00** (+9)
 Publication info: **JP2002246845** - 2002-08-30
- 4 PLL CIRCUIT AND DATA READER**
 Inventor: MINETA MITSUAKI Applicant: NIPPON ELECTRIC CO
 EC: IPC: **G11B20/14; H03L7/10; G11B20/14** (+3)
 Publication info: **JP2001135038** - 2001-05-18
- 5 SYNCHRONIZATION CLOCK GENERATION DEVICE AND METHOD**
 Inventor: OGAWA YUKIO Applicant: TOYO COMMUNICATION EQUIP
 EC: IPC: **H03H21/00; H03K5/19; H04L7/10** (+9)
 Publication info: **JP2000115152** - 2000-04-21
- 6 Adaptive phase locked loop system with charge pump having dual current output**
 Inventor: IRWIN JAMES STUART (US) Applicant: MOTOROLA INC (US)
 EC: H03L1/02B2; H03L7/089C2; (+1) IPC: **H03L1/02; H03L7/089; H03L7/183** (+7)
 Publication info: **US5774023** - 1998-06-30
- 7 Adaptive self-calibration for fast tuning phaselock loops**
 Inventor: FARABAUGH MARK J (US) Applicant: IBM (US)
 EC: H03J1/00A; H03L1/02B; (+1) IPC: **H03J1/00; H03L1/02; H03L7/189** (+5)
 Publication info: **US5604465** - 1997-02-18
- 8 ADAPTIVE PLL CIRCUIT**
 Inventor: NISHIMURA EIZO Applicant: FUJITSU GENERAL LTD
 EC: IPC: **H03L7/08; H03L7/10; H03L7/08** (+2)
 Publication info: **JP7336219** - 1995-12-22
- 9 ADAPTIVE DUOBINARY DECODER**
 Inventor: JO JIN-HO (KR) Applicant: LG ELECTRONICS INC (KR)
 EC: IPC: **H04N7/24; H04N7/24; (IPC1-7): H04N7/24**
 Publication info: **KR9506775** - 1995-06-22
- 10 PHASE LOCKED LOOP CIRCUIT**
 Inventor: INOMATA KENJI Applicant: FUJITSU GENERAL LTD
 EC: IPC: **H03L7/093; H04N5/44; H04N5/91** (+6)
 Publication info: **JP6038116** - 1994-02-10

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